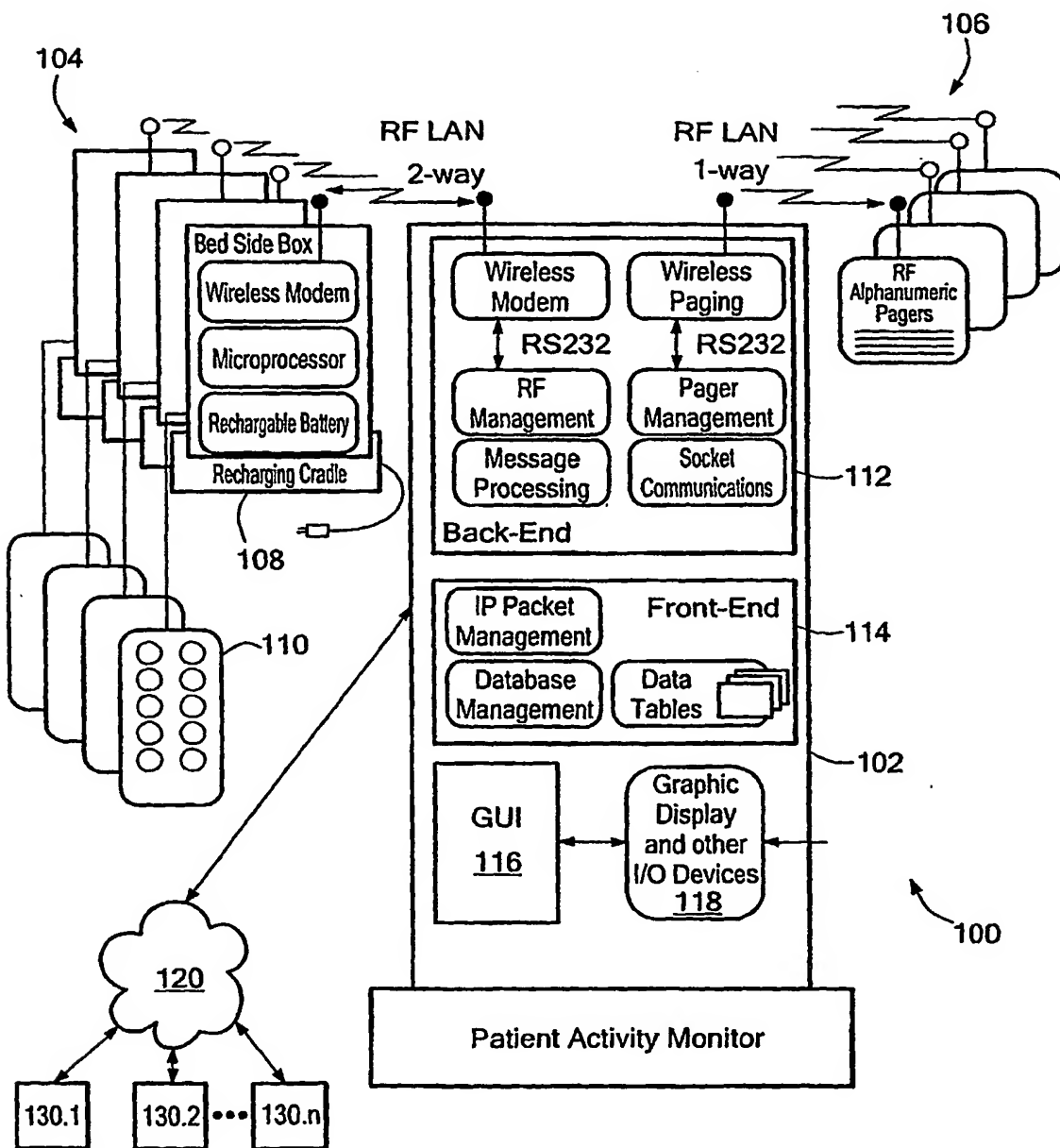


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**FIG. 1**

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Work Flow				Sys. Cnfg.				Legend				BMS/Pager/Nrs			
2 23 50 AM; Aug 22								Activity Log:							
Shift 1				Shift 2				Shift 3							
S. Mary, CRN #8															
<nurse name> #1															
<nurse name> #2															
<nurse name> #3															
<nurse name> #4															
<nurse name> #5															
<nurse name> #6															
<nurse name> #7															

FIG. 2

Work Flow				Sys. Cnfg.				Legend				BMS/Pager/Nrs			
new/edit Pager															
new/edit Nurse															
new/edit BSM															

FIG. 3

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Work Flow Sys. Cnfg. Legend BMS/Pager/Nrs

<<edit pager>> ^ X

new/edit Pager

new/edit Nurse

new/edit BSM

Pager #1; Serial#0000000; Cap Code#0000000
 Pager #2; Serial#0000000; Cap Code#0000000
 Pager #3; Serial#0000000; Cap Code#0000000
 Pager #4; Serial#0000000; Cap Code#0000000
 Pager #5; Serial#0000000; Cap Code#0000000
 Pager #6; Serial#0000000; Cap Code#0000000
 Pager #7; Serial#0000000; Cap Code#0000000

402

FIG. 4a

Work Flow Sys. Cnfg. Legend BMS/Pager/Nrs

<<edit pager>> ^ X

label: model no.: ^ X

1 Wave Ware

serial no.: 0000000

frequency: 457.5875 MHz

cap code: 0000000

Pager #1; Serial#0000000; Cap Code#0000000
 Pager #2; Serial#0000000; Cap Code#0000000
 Pager #3; Serial#0000000; Cap Code#0000000
 Pager #4; Serial#0000000; Cap Code#0000000
 0000; Cap Code#0000000
 0000; Cap Code#0000000
 0000; Cap Code#0000000

404

FIG. 4b

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Work Flow Sys. Cnfg. Legend BMS/Pager/Nrs

<<new Nurse>> ^ X

new/edit Pager

new/edit BSM

502

FIG. 5a

Work Flow Sys. Cnfg. Legend BMS/Pager/Nrs

Enter Nurses's Name:
(15 characters can be displayed)
when complete, press ENTER key

LPN CNA RN

! @ # \$ % ^ & * () - +
1 2 3 4 5 6 7 8 9 0 - =

Q W E R T Y U I O P []

504 ~ A S D F G H J K L ; ' ,

BkSp Z X C V B N M < > ? /

Shift Ctrl Space Cancel Enter

FIG. 5b

Work Flow	Sys. Cnfg.	Legend	BMS/Pager/Nrs
<div>new/edit Pager</div> <div>new/edit Nurse</div>	<div> <div><<new BSM>></div> <div> <div>BSM Serial #1623: Room # 0</div> <div>BSM Serial #1622: Room # 0</div> <div>BSM Serial #1626: Room # 0</div> <div>BSM Serial #1627: Room # 0</div> <div>BSM Serial #1628: Room # 0</div> <div>BSM Serial #1629: Room # 0</div> <div>BSM Serial #1630: Room # 0</div> <div>BSM Serial #1631: Room # 0</div> <div>BSM Serial #1632: Room # 0</div> <div>BSM Serial #1633: Room # 0</div> <div>BSM Serial #1634: Room # 0</div> <div>BSM Serial #1635: Room # 0</div> <div>BSM Serial #1600: Room # 0</div> <div>BSM Serial #1625: Room # 0</div> </div> <div> <div>602</div> </div> </div>		

FIG. 6a

The screenshot displays a software interface for managing a Building Security Monitor (BSM). At the top, there are four tabs: 'Work Flow', 'Sys. Cnfg.', 'Legend', and 'BMS/Pager/Nrs'. The 'BMS/Pager/Nrs' tab is active, showing a table of BSMs. A dialog box titled '<<edit BSM>>' is open, allowing for the creation or editing of a BSM. The dialog contains three input fields: 'model no.' with the value 'BSM 1', 'serial no.' with the value '1628', and 'Assigned Room' with the value '#0'. To the right of these fields is a list of rooms, all labeled 'Room # 0'. A callout '604' points to the 'Assigned Room' field. At the bottom left, there is a button labeled 'new/edit BSM'. The bottom right shows a list of BSMs with their serial numbers and assigned rooms, such as 'BSM Serial #1633: Room # 0'.

BSM Serial	Room
BSM Serial #1633	Room # 0
BSM Serial #1634	Room # 0
BSM Serial #1635	Room # 0
BSM Serial #1600	Room # 0
BSM Serial #1625	Room # 0

FIG. 6b

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700

Work Flow		Sys. Cnfg.		Legend		BMS/Pager/Nrs			
....	228	<<Patient Name>>				Activity Log>>		Spec Instrc.>>	
primary: #1		secondary #1		Last check:		Alarms History			
<nurse name>		<nurse name>		AM; (0 min.)		0 0 0 0			
backup page in: 4:00 min									
<nurse name> #1		(228)		<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					
<nurse name> #2				<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					
<nurse name> #3				<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					
<nurse name> #4				<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					
<nurse name> #5				<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					
<nurse name> #6				<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					
<nurse name> #7				<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>					

FIG. 7a

704

Work Flow		Sys. Cnfg.		Legend		BMS/Pager/Nrs																																																																									
....	228	<<Patient's Name>>				Activity		Spec																																																																							
Enter Patient's Name: (18 characters can be displayed) when complete, press ENTER key																																																																															
<table border="1"> <tr> <td>!</td><td>@</td><td>#</td><td>\$</td><td>%</td><td>^</td><td>&</td><td>*</td><td>(</td><td>)</td><td>-</td><td>+</td> </tr> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td><td>-</td><td>=</td> </tr> <tr> <td></td><td>Q</td><td>W</td><td>E</td><td>R</td><td>T</td><td>Y</td><td>U</td><td>I</td><td>O</td><td>P</td><td>]</td> </tr> <tr> <td>~</td><td>A</td><td>S</td><td>D</td><td>F</td><td>G</td><td>H</td><td>J</td><td>K</td><td>L</td><td>:</td><td>"</td> </tr> <tr> <td>BkSp</td><td>Z</td><td>X</td><td>C</td><td>V</td><td>B</td><td>N</td><td>M</td><td><</td><td>></td><td>?</td><td>/</td> </tr> <tr> <td>Shift</td><td>Ctrl</td><td colspan="4">Space</td><td colspan="2">Cancel</td><td colspan="2">Enter</td> </tr> </table>										!	@	#	\$	%	^	&	*	()	-	+	1	2	3	4	5	6	7	8	9	0	-	=		Q	W	E	R	T	Y	U	I	O	P]	~	A	S	D	F	G	H	J	K	L	:	"	BkSp	Z	X	C	V	B	N	M	<	>	?	/	Shift	Ctrl	Space				Cancel		Enter	
!	@	#	\$	%	^	&	*	()	-	+																																																																				
1	2	3	4	5	6	7	8	9	0	-	=																																																																				
	Q	W	E	R	T	Y	U	I	O	P]																																																																				
~	A	S	D	F	G	H	J	K	L	:	"																																																																				
BkSp	Z	X	C	V	B	N	M	<	>	?	/																																																																				
Shift	Ctrl	Space				Cancel		Enter																																																																							

FIG. 7b

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Work Flow		Sys. Cnfg.		Legend		BMS/Pager/Nrs							
....	228	<<Patient Name>>				Activity Log>>		Spec Instruc.>>					
primary: #1		secondary: #1		Last check:		Alarms History							
<nurse name>		<nurse name>		AM; (0 min.)		<table border="1"> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </table>				0	0	0	0
0	0	0	0										
backup page in: 4:00 min													
706													

FIG. 7c

800

Work Flow		Sys. Cnfg.		Legend		BMS/Pager/Nrs			
12:49:02AM; Aug 22				Activity Log:					
Shift 1	Shift 2	Shift 3		266-WC:GREEN, Patient Norminal 12:47:49 266-WC: YELLOW, Patient Check 12:47:49 266-WC:GREEN, Alarm Reset 12:47:49 AM					
S. Mary, CRN #8									
Jess K., CNA	#1	(228)	(222)	(224)	(226)	228			
Beth L., CNA	#2	(251)	(252)	(261)	(254)	(255)	(256)	(257)	(258)
Ragina M., CNA	#3	(221)	(223)	(225)	(227)	(229)	231	(233)	(235)
R-J Smith., CNA	#4	238	230	232	234	236			
Mary-Ann N., CNA	#5	260	261	262	263	264	265	266	
Jane D., CNA	#6								
Betty S., CNA	#7								

802

806

804

814

FIG. 8

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Work Flow		Sys. Cnfg.		Legend		BMS/Pager/Nrs	
12:51:38 AM; Aug 22				Activity Log:			
Shift 1	Shift 2	Shift 3	266-WC:GREEN, Patient Norminal 12:47:49				
			266-WC: YELLOW, Patient Check 12:47:49				
S. Mary, CRN #8			266-WC:GREEN, Alarm Reset 12:47:49 AM				
Jess K., CNA #1			<div style="border: 1px solid black; padding: 5px;"> <div style="display: flex; justify-content: space-between;"> <div> <p>Shift 1:</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Jess K., CNR</div> <p>Shift 2:</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;"><nurse name></div> <p>Shift 3:</p> <div style="border: 1px solid black; padding: 2px;"><nurse name></div> </div> <div> <p>Display Name ^ X</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">#1 Waveware</div> <p>serial no.:</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">2092001</div> <p>frequency:</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">457.5875 MHz</div> <p>cap code:</p> <div style="border: 1px solid black; padding: 2px;">0001001</div> </div> </div> </div>				
Betty S., CNA #7			<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 20px; height: 20px;"></div> </div>				

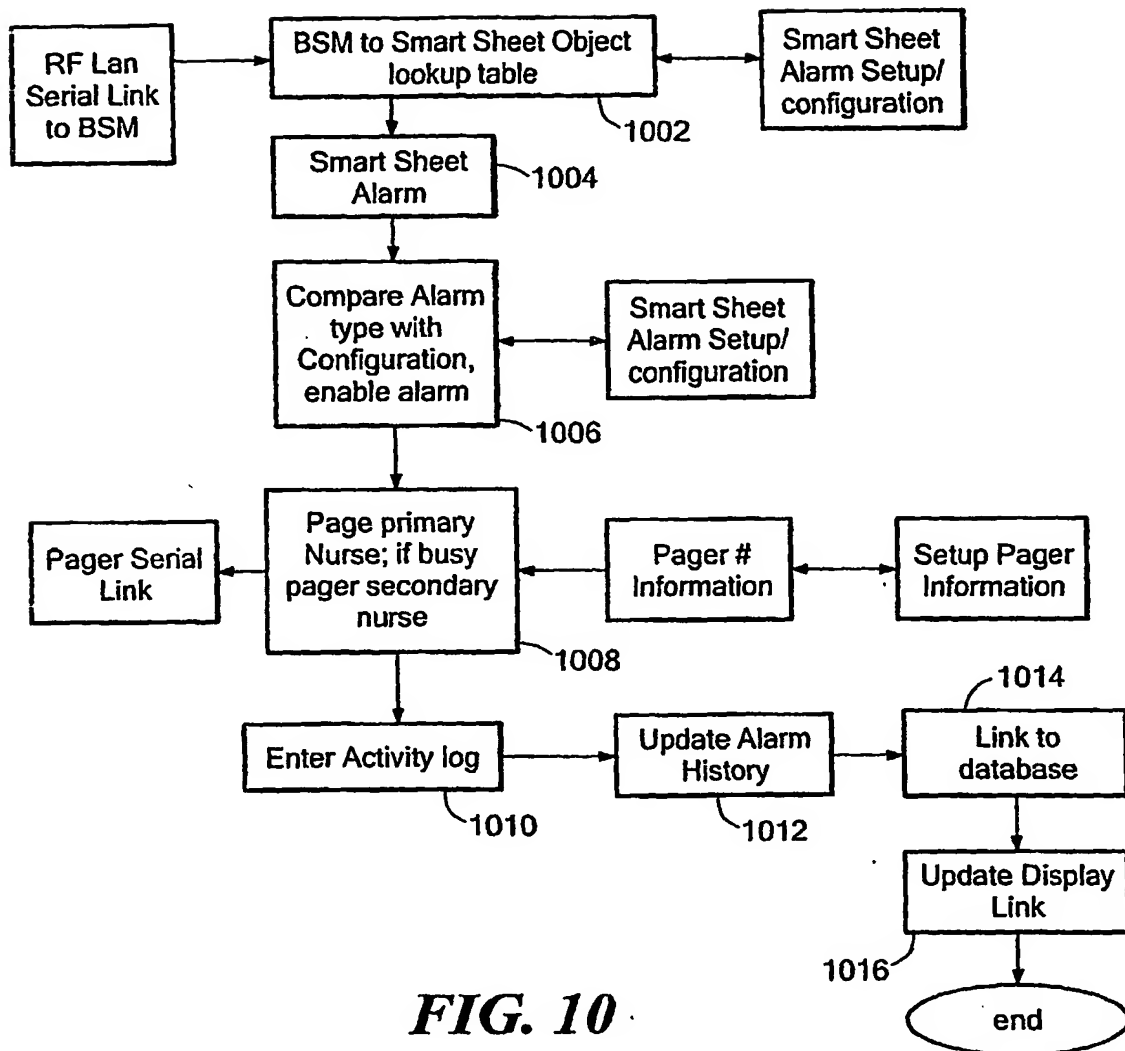
FIG. 9a

Work Flow		Sys. Cnfg.		Legend		BMS/Pager/Nrs	
12:51:38 AM; Aug 22							
Shift 1	Shift 2	Shift 3	263-WC:BLUE, System Ready 12:47:49				
			263-WC:GREEN, Patient Norminal 12:4				
S. Mary, CRN #8			263-B :GREEN, B Configuration 12:47:4				
			264-WC:BLUE, System Ready 12:47:49				
Jess K., CNA #1			264-WC:GREEN, Patient Norminal 12:4				
Beth L., CNA #2			264-B :GREEN, B Configuration 12:47:4				
Ragina M., CNA #3			265-WC:BLUE, System Ready 12:47:49				
R-J Smith., CNA #4			265-WC:GREEN, Patient Norminal 12:4				
Mary-Ann N., CNA #5			265-WC:RED!, Incontinance 12:47:49A				
Jane D., CNA #6			265-WC:GREEN, Alarm Reset 12:47:49				
Betty S., CNA #7			266-WC:BLUE, System Ready 12:47:49				
			266-WC:GREEN, Patient Norminal 12:4				
			266-WC:YELLOW, Patient Check 12:47				
			266-WC:GREEN, Alarm Reset 12:47:49				

FIG. 9b

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**FIG. 10**